Refine Search

Search Results -

Terms	Documents
(plural$ near4 process$) and parallel$ and master and slave and (creat$ Or generat$) near4 object$ and synchro$ and (dynamic$ or run$) and (creat$ or generat$ or produc$) near4 (object$ or argument$)and (block$ or prevent$) near5 (master$ or client$) and (object$ near4 access$)	0

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Search: L64

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Search History

DATE: Monday, April 10, 2006 Printable Copy Create Case

Set Name side by side	Query	Hit Count	Set Name result set
	DB=TDBD; PLUR=YES; OP=ADJ		
L64	(plural$ near4 process$) and parallel$ and master and slave and (creat$ Or generat$) near4 object$ and synchro$ and (dynamic$ or run$) and (creat$ or generat$ or produc$) near4 (object$ or argument$)and (block$ or prevent$) near5 (master$ or client$) and (object$ near4 access$)	0	L64
	DB=DWPI; PLUR=YES; OP=ADJ		
L63	(plural$ near4 process$) and parallel$ and master and slave and (creat$ Or generat$) near4 object$ and synchro$ and (dynamic$ or run$) and (creat$ or generat$ or produc$) near4 (object$ or argument$)and (block$ or prevent$) near5 (master$ or client$) and (object$ near4 access$)	0	L63
	DB=JPAB; PLUR=YES; OP=ADJ		
	(plural$ near4 process$) and parallel$ and master and slave and (creat$ Or		

L62	generat$) near4 object$ and synchro$ and (dynamic$ or run$) and (creat$ or generat$ or produc$) near4 (object$ or argument$)and (block$ or prevent$) near5 (master$ or client$) and (object$ near4 access$)	0	L62
	DB=EPAB; PLUR=YES; OP=ADJ		
L61	(plural$ near4 process$) and parallel$ and master and slave and (creat$ Or generat$) near4 object$ and synchro$ and (dynamic$ or run$) and (creat$ or generat$ or produc$) near4 (object$ or argument$)and (block$ or prevent$) near5 (master$ or client$) and (object$ near4 access$)	0	L61
	DB=PGPB; PLUR=YES; OP=ADJ		
L60	L59 and (block$ or prevent$) near5 (master$ or client$) and (object$ near4 access$)	8	L60
L59	L58 and (creat$ or generat$ or produc$) near4 (object$ or argument$)	118	L59
L58	L57 and (dynamic$ or run$)	118	L58
L57	(plural$ near4 process$) and parallel$ and master and slave and (creat$ Or generat$) near4 object$ and synchro$	120	L57
	DB=USPT; PLUR=YES; OP=ADJ		
L56	L55 and (during$ or intermedi$ or middl$) near4 execu$	0	L56
L55	L54 and (object$ or argument$) near4 (no$ near4 access$)	5	L55
L54	L53 and (creat$ or generat$ or produc$) near4 (object$ or argument$)	40	L54
L53	l48 and (synchr$) and (dynamic$ or run$)	41	L53
L52	l49 and (synchor$) and (dynamic$ or run$)	0	L52
L51	L50 and (synchor$)	0	L51
L50	L49 and (object$ or argument$) near4 (no$ near4 access$)	12	L50
L49	L48 and (job$ or task$)	115	L49
L48	object$ near4 (block$ or prevent$) near5 (master$ or client$) and (object$ near4 access$)	163	L48
L47	l33 and l34	0	L47
L46	5832272.pn.	1	L46
L45	6253371.pn.	1	L45
L44	5999729.pn.	1	L44
L43	L42 and (dynamic$ or run$)	0	L43
L42	L41 and (job$ or task$)	1	L42
L41	L40 and (inter$ or network$ or intra$)	1	L41
L40	L39 and parallel$ and (multi$ Or plural$) and synchron$	1	L40
L39	5452461.pn.	1	L39
L38	5421461.pn.	1	L38
L37	5088034.pn.	1	L37
L36	l34 and (during$ or intermediat$) near4 execut$	1	L36
L35	L34 and (creat$ or generat$ or produc$) near4 (object$ Or argument$)	0	L35
L34	5860009.pn.	1	L34
L33	5619688.pn.	1	L33
L32	L31 and (internet$ or network$)	0	L32
L31	l24 and (job$ or task$)	1	L31

L30	l24 and (job$ or task$) near4 schedu$	0	L30
L29	l24 and master$ and slave$	0	L29
L28	L24 and client$ and server$	0	L28
L27	L25 and client$ and server$	0	L27
L26	L25 and master$ and slave$	0	L26
L25	L24 and parallel$ and (multi$ or plural$)	1	L25
L24	5404521.pn.	1	L24
L23	L22 and l15	4	L23
L22	L20 and ((intermediat$ or during$ Or middle$) near4 execut$)	264	L22
L21	L20 and (intermediat$ near4 execut$)	15	L21
L20	l1 and (job$ or task$) near4 sched$	588	L20
L19	L18 and l15	2	L19
L18	l3 and (job$ or task$) near4 sched$	31	L18
L17	L15 and l11	0	L17
L16	L15 and l14	0	L16
L15	717/149,131,132,134,136.ccls.	714	L15
L14	L12 and execut$ and (no$ near4 acces$)	19	L14
L13	L12 and (intermediat$ or middl$) near4 execut$	0	L13
L12	L11 and (object$ near4 access$)	21	L12
L11	L10 and (object$ or argument$) near4 (block$ or prevent$)	24	L11
L10	L9 and (creat$ or generat$ or mak$ or produc$) near4 (object$ or argument$)	30	L10
L9	L7 and (dynamic$ Or runtime or run-time$ or (run near4 time$)) same(master$ or slave$)	51	L9
L8	L7 and (dynamic$ Or runtime or run-time$ or (run near4 time$)) near4 (master$ near4 slave$)	0	L8
L7	l1 and (job$ or task$) near4 schedu$	588	L7
L6	L5 and (schedul$ near4 (job$ or task$))	0	L6
L5	L4 and (intermediat$ or middl$) near4 execut$	4	L5
L4	L3 and (block$ or prevent$) near5 (master$ or client$ or server$) same (access$)	23	L4
L3	L2 and synchro$ near5 (object$ or argumnet$)	185	L3
L2	L1 and (creat$ or generat$ or mak$ or produc$) near4 (object$ or argument$)	2257	L2
L1	parallel$ near4 (program$ or method$ or process$) and (internet$ or network$) and (client$ or server$ or master$ or slave$)	10136	L1

END OF SEARCH HISTORY

Terms used
execute and **sequential** and **parallel** and **dynamic** and **object** and **access** and **master** and **slave**

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1 Fast detection of communication patterns in distributed executions

Thomas Kunz, Michiel F. H. Seuren

November 1997 **Proceedings of the 1997 conference of the Centre for Advanced Studies on Collaborative research**

Publisher: IBM Press

Full text available: pdf(4.21 MB) Additional Information: full citation, abstract, references, index terms

Understanding distributed applications is a tedious and difficult task. Visualizations based on process-time diagrams are often used to obtain a better understanding of the execution of the application. The visualization tool we use is Poet, an event tracer developed at the University of Waterloo. However, these diagrams are often very complex and do not provide the user with the desired overview of the application. In our experience, such tools display repeated occurrences of non-trivial commun ...

2 STAR/MPI: binding a parallel library to interactive symbolic algebra systems

Gene Cooperman

April 1995 **Proceedings of the 1995 international symposium on Symbolic and algebraic computation**

Publisher: ACM Press

Full text available: pdf(942.11 KB) Additional Information: full citation, references, citings, index terms

3 The Jrpm system for dynamically parallelizing Java programs

Michael K. Chen, Kunle Olukotun

May 2003 **ACM SIGARCH Computer Architecture News , Proceedings of the 30th annual international symposium on Computer architecture ISCA '03**, Volume 31 Issue 2

Publisher: ACM Press

Full text available: pdf(320.42 KB) Additional Information: full citation, abstract, references, citings

We describe the Java runtime parallelizing machine (Jrpm), a complete system for parallelizing sequential programs automatically. Jrpm is based on a chip multiprocessor (CMP) with thread-level speculation (TLS) support. CMPs have low sharing and communication costs relative to traditional multiprocessors, and thread-level speculation (TLS) simplifies program parallelization by allowing us to parallelize optimistically without violating correct sequential program behavior. Using a Java virtual ma ...

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Display Format: Citation Citation & Abstract

» Key

IEEE JNL	IEEE Journal or Magazine
IEE JNL	IEE Journal or Magazine
IEEE CNF	IEEE Conference Proceeding
IEE CNF	IEE Conference Proceeding
IEEE STD	IEEE Standard

view selected items Select All Deselect All

1. **Low-cost task scheduling for distributed-memory machines**
Radulescu, A.; van Gemund, A.J.C.;
Parallel and Distributed Systems, IEEE Transactions on
Volume 13, Issue 6, June 2002 Page(s):648 - 658
Digital Object Identifier 10.1109/TPDS.2002.1011417
AbstractPlus | References | Full Text: PDF(3657 KB) IEEE JNL
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2. **Flexible particle swarm optimization tasks for reconfigurable processor arrays**
Janson, S.; Middendorf, M.;
Parallel and Distributed Processing Symposium, 2005. Proceedings. 19th IEEE International
4-8 April 2005 Page(s):8 pp.
Digital Object Identifier 10.1109/IPDPS.2005.227
AbstractPlus | Full Text: PDF(648 KB) IEEE CNF
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3. **LLB: A fast and effective scheduling algorithm for distributed-memory systems**
Radulescu, A.; van Gemund, A.J.C.; Lin, H.-X.;
Parallel and Distributed Processing, 1999. 13th International and 10th Symposium on Parallel and Processing, 1999. 1999 IPPS/SPDP. Proceedings
12-16 April 1999 Page(s):525 - 530
Digital Object Identifier 10.1109/IPPS.1999.760527
AbstractPlus | Full Text: PDF(148 KB) IEEE CNF
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4. **Task concurrency management methodology to schedule the MPEG4 IM1 player on a highly platform**
Chun Wong; Marchal, P.; Peng Yang;
Hardware/Software Codesign, 2001. CODES 2001. Proceedings of the Ninth International Sympos
25-27 April 2001 Page(s):170 - 175
Digital Object Identifier 10.1109/HSC.2001.924670
AbstractPlus | Full Text: PDF(580 KB) IEEE CNF
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5. **Performance evaluation of macrodataflow computation on shared memory multiprocessors**
Aida, K.; Iwasaki, K.; Kasahara, H.; Narita, S.;
Communications, Computers, and Signal Processing, 1995. Proceedings, IEEE Pacific Rim Confer
17-19 May 1995 Page(s):50 - 54